AMEND Applicant(s): YA	Docket No. 883933.0056							
		g Date 04/01		Examiner Irene Marx		Group Art Unit		
Inversion! FOOCYTE VITRIFICATION TECHNIQUE RECEIVE OCT 0 9 2002								
TO THE ASSISTANT COMMISSIONER FOR PATENTS: TO THE ASSISTANT COMMI								
• CLAIMS AS AMENDED								
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST #	†	IUMBER EXTRA	RATE	ADDITIONAL FEE		
TOTAL CLAIMS	8 -	31 =			x \$9.0			
INDEP. CLAIMS	2 -	7 =		. 0	x \$42.0	\$0.00		
Multiple Depender	\$0.00							
	\$0.00							
Please ch A duplicat A check ir The Communic A duplicat Any Any	06509-1960	No. enclosed. to cover the horized to charge rpayment to Depo enclosed. quired under 37 C	e filing fe paymen osit Acco	l 6.	t this docum 02 iil under 37 C.	ent and fee is being deposited with the U.S. Postal Service as F.R. 1.8 and is addressed to the for Patents, Washington, D.C.		

CC:

Signature of Person Mailing Correspondence

Jean McCue

Typed or Printed Name of Person Mailing Correspondence





#11B/ flar 10.16.02

883933.0056 (UCON-150)

TECH CENTER 1600/2900

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	YANG et al.	37 C.F.R. § 1.8 Certificate of Mailing		
Serial No.:	09/755,205	I hereby certify that this correspondence is today being deposited with the U.S. Postal Service in an envelope with appropriate postage affixed thereto and addressed to Commissioner for Patents		
Filing Date:	January 4, 2001			
Group Art Unit	1743			
Examiner	Irene Marx	and Trademarks, Washington, D.C.		
Title of Application:	OOCYTE VITRIFICATION TECHNIQUE	2023) 1, 2002 Jean McCue		

October 1, 2002

Commissioner for Patents Washington, D.C. 20231

RECEIVED

OCT 0 9 2002

TC 1700

AMENDMENT A

Dear Madam/Sir:

The following is in response to the Office Action dated July 2, 2002. Kindly enter the following amendments:

In the Specification:

Please substitute the following paragraph for paragraph 3 on page 11:

While not limiting themselves to any particular theory, the present inventors have opined that the relatively high rates of cryo-survival, and embryo development following vitrification of bovine oocytes can be contributed to several factors. The solid metal surface vitrification method used likely achieves a high cooling rate by the combination of microdrops and improved heat exchange by direct contact with a metal surface. The warming of the oocytes is equally as fast by directly dropping the vitrified samples into a warm solution.

In the Claims:

Please cancel claims 1 and 9 without prejudice.

Kindly add claims 36 - 40 as follows: